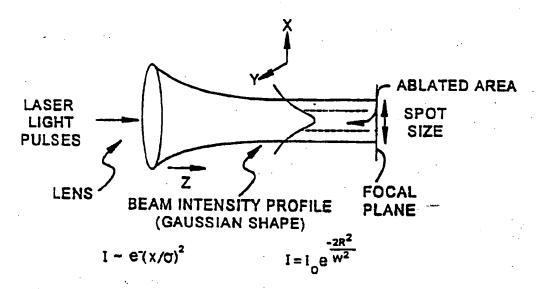
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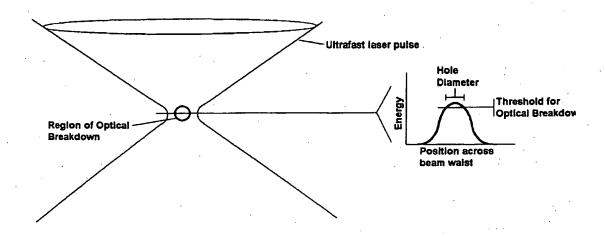
Figur 1



Title: METHOD FOR FORMING NANOSCALE FEATURES

Inventor(s): Alan J. Hunt, et al. Atty. Ref.: 2115D-002487

Figure 2



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Atty. Ref.: 2115D-002487

Figure 3A

DAMAGE ALONG THE Z AXIS

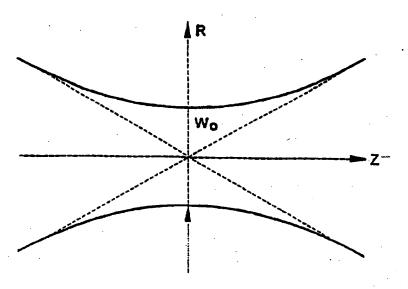
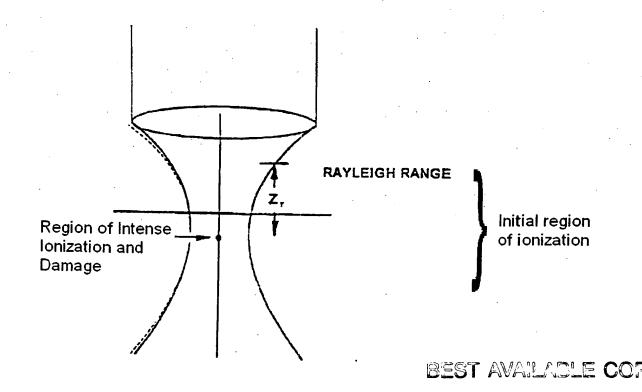
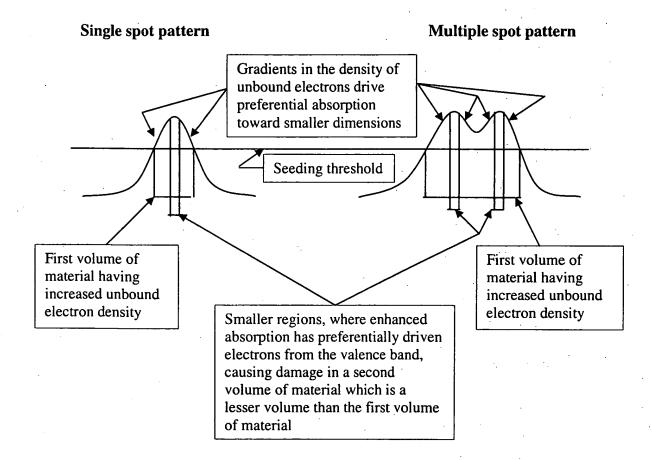


Figure 3B



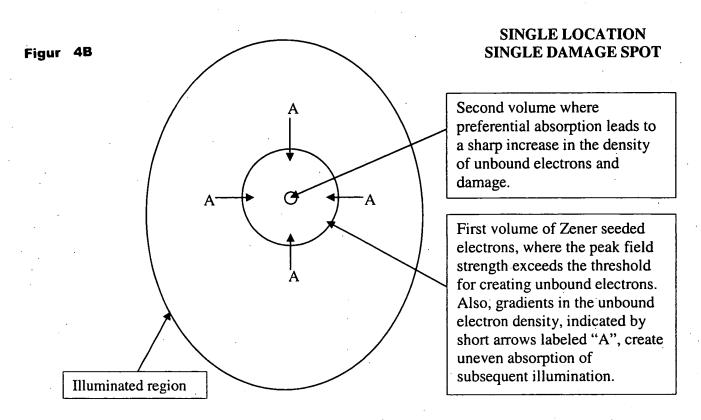
Inventor(s): Alan J. Hunt, et al. Atty. Ref.: 2115D-002487

Figure 4A



Title: METHOD FOR FORMING NANOSCALE FEATURES

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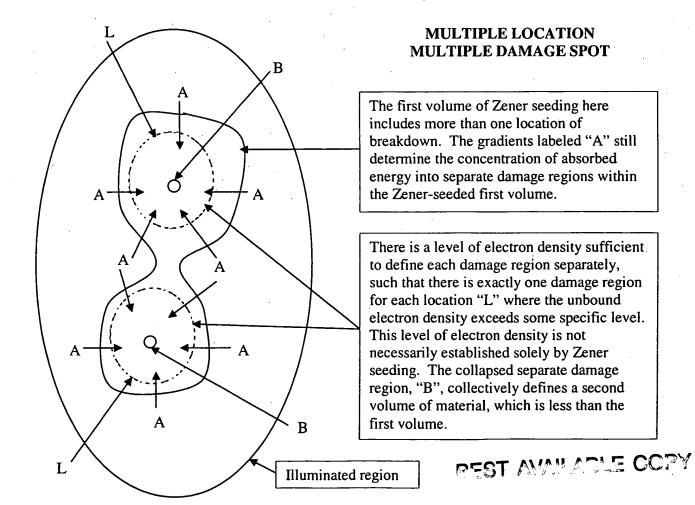
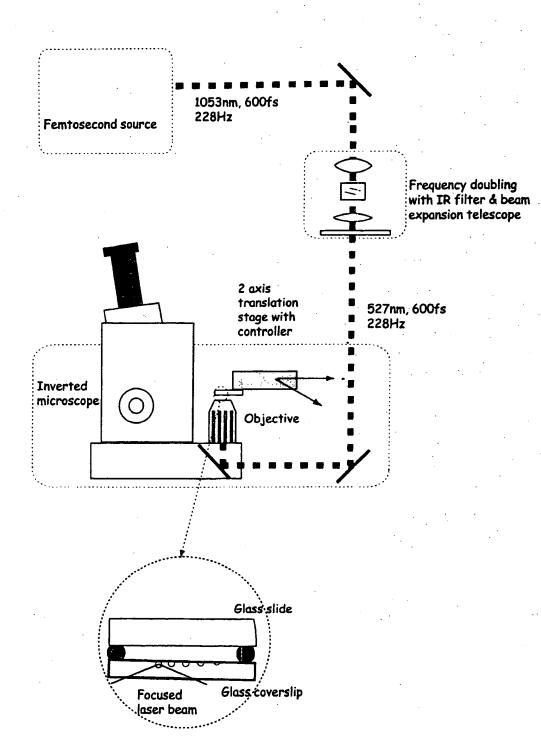


Figure 5





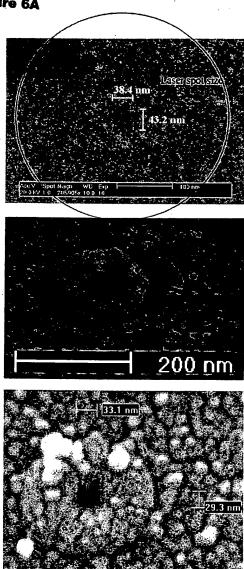
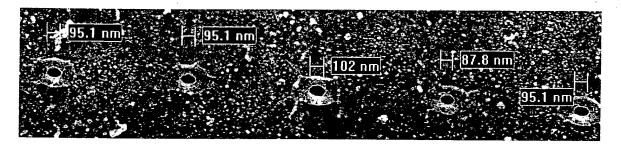


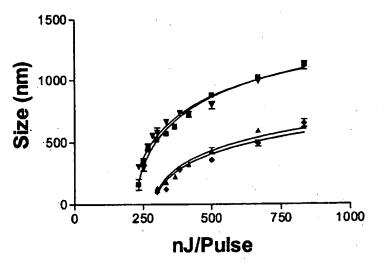
Fig 6B



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Figur 7A

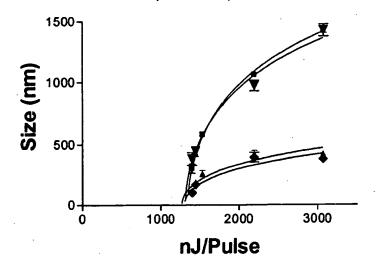
Glass, 1.3 NA, λ =1053 nm



- Linear, Feature
- Linear, Hole
- Circular, Feature Circular, Hole

Figure 7B

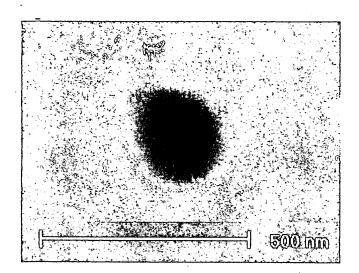
Glass, 0.65 NA, λ =1053 nm



- Linear, Feature
- Linear, Hole Circular, Feature
- Circular, Hole

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Figure 8



Title: METHOD FOR FORMING NANOSCALE FEATURES

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Figure 9A

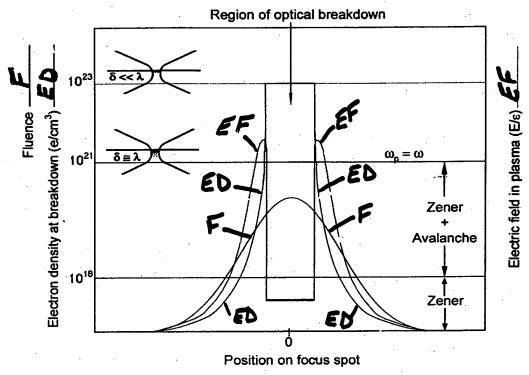
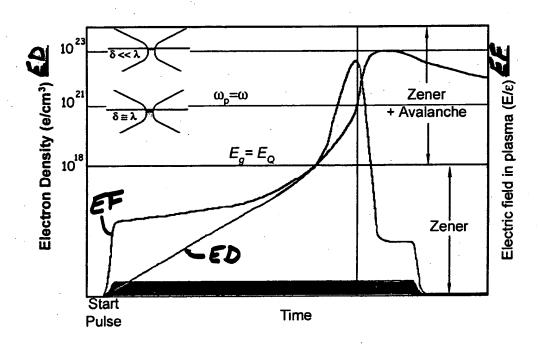
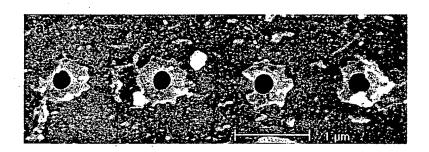


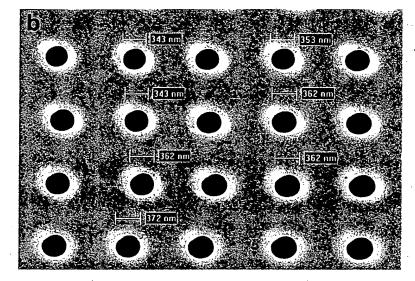
Figure 9B

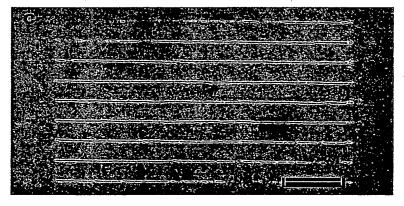


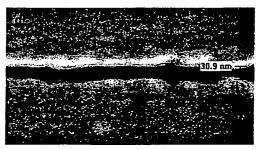
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Figur 10









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Figure 11

